## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

-	or ConocoPhillips Lease Name			San Juan 28-7			Well No. 168			
	£187.11.11.14.1 44	Α			6 Tun 27N Panga					
	of Well: Unit Letter	Sec.	6	Twp.	27N	Range	7W	1.E13.EV		
Location	DI #60 AFI# 30-0	392069500			<u>J</u>				18 12 10	
			<del></del>	TYPE	OF PROD.	METHOD C	F PROD.	PROD. MEI		
	NAME OF RESERVOIR OR POOL			(Oil or Gas) (Flow or Art. Lift		Art. Lift)	(Tbg. Or C	sg)		
Upper	PC			GAS FLC		۱۸/				
Completion Lower	10			GAS FLOW		VV	Tbg			
Completion	CH			GAS FLOW		W	Tbg			
								<u> </u>	¥0 (	
			RE-FLOW SH						<u> </u>	
Upper	Hour shut-in		shut-in	Instant SI Pressure SI press. Psig			Stabilized? (Yes or No.)			
Completion		8:30am 11/9/2003 Hour shut-in Date shut-in		Instant SI Pressure		SI press. Psig		Yes Stabilized? (Yes or No )		
	8:30am   11/9/2003			mstant	136	166		Stabilized	Yes	
		<u></u>		<u></u>				l	100	
			FLO	W TEST N	NO. 1					
				Zone producing (upper or lower)				Both		
TIME Date	LAPSED TIME SINCE*	1 —	SURE			Re	marks			
11/10/2003	24hrs	Upper 156	Lower 158			Both 7	ones shut i	<u>*</u>		
11/11/2003	48hrs	164	166	Both zones shut in  Lower zone producing						
11/12/2003	72hrs	164	106				nes produci			
					- 11-4-11-					
L										
Production ra	ate during test									
Oil		D based on		Bbls.in		Hours		Grav.	GOR	
Gas	80 <b>M</b> C	FPD; Tested th	ru (Orifice or	Meter):	Ori	fice				
							•			
Upper					JT-IN PRESSURE DATA					
Completion	Hour	Date		Instant SI Pressure		SI press. Psig		Stabilized	? (Yes or No)	
Lower	Hour	D:	Date		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No )	
Completion		<del>1</del>	*						17:55 5: 110 /	
<u> </u>									ii ii	
<u> </u>		<u> </u>		<u> </u>						
				W TEST N			——————————————————————————————————————			
Commenced	at (hour, date)	DDES			IO. 2 ducing (upper					
	at ( hour, date )  LAPSED TIME SINCE*		SURE				marks			
Commenced TIME	LAPSED TIME	PRES Upper					marks			
Commenced TIME	LAPSED TIME		SURE				marks			
Commenced TIME	LAPSED TIME		SURE				marks			
Commenced TIME	LAPSED TIME		SURE				marks			
Commenced TIME	LAPSED TIME		SURE				marks			
Commenced TIME	LAPSED TIME		SURE				marks			
Commenced TIME (hour, date)	LAPSED TIME SINCE*	Upper	SURE				marks			
Commenced TIME (hour, date)  Production ra	LAPSED TIME SINCE*	Upper	SURE Lower	Zone prod			marks	Grav.	GOR	
Commenced TIME (hour, date)	LAPSED TIME SINCE*	Upper	SURE Lower	Zone prod		Re	marks	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas	LAPSED TIME SINCE*	Upper	SURE Lower	Zone prod		Re	marks	Grav.	GOR	
Commenced TIME (hour, date)  Production ra	LAPSED TIME SINCE*	Upper	SURE Lower	Zone prod		Re	marks	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	LAPSED TIME SINCE*  Lapsed Time Since Sinc	Upper	SURE Lower	Zone prod  Bbls.in  Meter):	ducing (upper	Hours		Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	LAPSED TIME SINCE*	D based on FPD; Tested the	SURE Lower	Zone prod  Bbls.in  Meter):	ducing (upper	Hours		Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	LAPSED TIME SINCE*  Lapsed Time Since Sinc	D based on FPD; Tested the	SURE Lower	Zone prod  Bbls.in  Meter):	ducing (upper	Hours t of my know	ledge.	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	LAPSED TIME SINCE*  Lapsed Time Since Sinc	D based on FPD; Tested the control of the control o	SURE Lower	Zone prod  Bbls.in  Meter):	lete to the bes	Hours  It of my know	ledge.	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks I hearby certif Approved New Mexico O	te during test BOP MC	D based on FPD; Tested the control of the control o	SURE Lower Lower  ru (Orifice or late)	Zone prod  Bbls.in  Meter):	lete to the bes Operator	Hours  It of my know ConocoPhillip Danny Robert	ledge.	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks I hearby certif Approved New Mexico O	APSED TIME SINCE*  Interest BOP MC  Ty that the informat  O O O O  It Conservation Division	D based on FPD; Tested the lon herein con 2003	SURE Lower Lower  ru (Orifice or I	Zone prod  Bbls.in  Meter):	lete to the bes Operator	Hours  It of my know	ledge.	Grav.	GOR	
Commenced TIME (hour, date)  Production ra Oil Gas  Remarks I hearby certif Approved New Mexico O	te during test BOP MC	D based on FPD; Tested the lon herein con 2003	SURE Lower Lower  ru (Orifice or I	Zone prod  Bbls.in  Meter):	lete to the bes Operator By Title	Hours  It of my know ConocoPhillip Danny Robert	ledge.	Grav.	GOR	